

	Hits	Search Text																																																																																												
1	7223	701/\$.ccls. and (GPS or "GPS receiver" with clock or "real time")																																																																																												
2	57	((GPS or "GPS receiver" with "real time clock") same cycles) and (resistor or capacitor or "time constant") and "radio frequency"																																																																																												
3	383942	GPS or "GPS receiver" with "real time clock"																																																																																												
4	3	(GPS or "GPS receiver" with "real time clock") and (clock with cycles) and ((RF with interface) same navigat\$3)																																																																																												
5	55	(GPS or "GPS receiver" with "real time clock") and (clock with cycles) and (RF with interface)																																																																																												
6	2387	701/213																																																																																												
7	979	701/213 and clock																																																																																												
8	452	(701/213 and clock) and "real time"																																																																																												
9	91	<table border="1"> <tr><td>"3573783"</td><td>"3599195"</td><td>"3623159"</td><td>"3727206"</td></tr> <tr><td>"3727208"</td><td>"3812484"</td><td>"3815131"</td><td>"3938128"</td></tr> <tr><td>"3956743"</td><td>"4001771"</td><td>"4053877"</td><td>"4064499"</td></tr> <tr><td>"4079361"</td><td>"4091367"</td><td>"4134101"</td><td>"4169260"</td></tr> <tr><td>"4174518"</td><td>"4191953"</td><td>"4197529"</td><td>"4236145"</td></tr> <tr><td>"4258421"</td><td>"4346373"</td><td>"4376298"</td><td>"4527151"</td></tr> <tr><td>"4551801"</td><td>"4595924"</td><td>"4613939"</td><td>"4651157"</td></tr> <tr><td>"4656463"</td><td>"4750197"</td><td>"4792804"</td><td>"4807127"</td></tr> <tr><td>"4852680"</td><td>"4887069"</td><td>"4926331"</td><td>"5053768"</td></tr> <tr><td>"5111401"</td><td>"5170849"</td><td>"5194844"</td><td>"5210521"</td></tr> <tr><td>"5223817"</td><td>"5243530"</td><td>"5311197"</td><td>"5400018"</td></tr> <tr><td>"5402106"</td><td>"5438517"</td><td>"5440303"</td><td>"5442558"</td></tr> <tr><td>"5446390"</td><td>"5463567"</td><td>"5469356"</td><td>"5475367"</td></tr> <tr><td>"5497149"</td><td>"5581464"</td><td>"5590040"</td><td>"5594650"</td></tr> <tr><td>"5600558"</td><td>"5610815"</td><td>"5612668"</td><td>"5619412"</td></tr> <tr><td>"5635693"</td><td>"5636122"</td><td>"5646844"</td><td>"5646845"</td></tr> <tr><td>"5659470"</td><td>"5661474"</td><td>"5684476"</td><td>"5705984"</td></tr> <tr><td>"5724316"</td><td>"5742915"</td><td>"5754965"</td><td>"5758313"</td></tr> <tr><td>"5760686"</td><td>"5767804"</td><td>"5774876"</td><td>"5796178"</td></tr> <tr><td>"5796365"</td><td>"5801618"</td><td>"5806016"</td><td>"5844473"</td></tr> <tr><td>"5852351"</td><td>"5870029"</td><td>"5880679"</td><td>"5883598"</td></tr> <tr><td>"5884216"</td><td>"5887269"</td><td>"5894266"</td><td>"5895436"</td></tr> <tr><td>"5917405"</td><td>"5917433"</td><td>"5922040") . PN.</td><td></td></tr> </table>	"3573783"	"3599195"	"3623159"	"3727206"	"3727208"	"3812484"	"3815131"	"3938128"	"3956743"	"4001771"	"4053877"	"4064499"	"4079361"	"4091367"	"4134101"	"4169260"	"4174518"	"4191953"	"4197529"	"4236145"	"4258421"	"4346373"	"4376298"	"4527151"	"4551801"	"4595924"	"4613939"	"4651157"	"4656463"	"4750197"	"4792804"	"4807127"	"4852680"	"4887069"	"4926331"	"5053768"	"5111401"	"5170849"	"5194844"	"5210521"	"5223817"	"5243530"	"5311197"	"5400018"	"5402106"	"5438517"	"5440303"	"5442558"	"5446390"	"5463567"	"5469356"	"5475367"	"5497149"	"5581464"	"5590040"	"5594650"	"5600558"	"5610815"	"5612668"	"5619412"	"5635693"	"5636122"	"5646844"	"5646845"	"5659470"	"5661474"	"5684476"	"5705984"	"5724316"	"5742915"	"5754965"	"5758313"	"5760686"	"5767804"	"5774876"	"5796178"	"5796365"	"5801618"	"5806016"	"5844473"	"5852351"	"5870029"	"5880679"	"5883598"	"5884216"	"5887269"	"5894266"	"5895436"	"5917405"	"5917433"	"5922040") . PN.	
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10	2978	(701/\$.ccls. or 340/\$.ccls. or 342/\$.ccls. or 702/\$.ccls.) and (GPS with clock or "real time clock")																																																																																												
11	7	((701/\$.ccls. or 340/\$.ccls. or 342/\$.ccls. or 702/\$.ccls.) and (GPS with clock or "real time clock")) and ((clock with cycles) same (RF or "radio frequency" or (RF near2 interface)))																																																																																												
12	168	((701/\$.ccls. or 340/\$.ccls. or 342/\$.ccls. or 702/\$.ccls.) and (GPS with clock or "real time clock")) and (clock with cycles) and (RF or "radio frequency" or (RF near2 interface))																																																																																												

	DBs
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	USPAT
10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text
13	7	("5319374" "5373531" "5592173" "5594453" "5654718" "5663735" "5666122").PN.
14	2978	(701/\$.ccls. or 340/\$.ccls. or 342/\$.ccls. or 702/\$.ccls.) and (GPS with clock or "real time clock")
15	2507	(GPS with clock or "real time clock").ab.
16	293	(GPS or "global positioning system" with clock) and (clock with cycles) and ("radio frequency" or RF with GPS)
17	6	((GPS with clock or "real time clock").ab.) and ((GPS or "global positioning system" with clock) and (clock with cycles) and ("radio frequency" or RF with GPS))
18	8080	((GPS with position or location) same clock).ab. or ((GPS with position or location) same clock).bsum.
19	108	("real time clock" or RTC with cycles) same RF and oscillator
20	108	(("real time clock" or RTC with cycles) same RF) and oscillator
21	2326	("real time clock" or RTC with cycles) and oscillator
22	166	((GPS with position or location) same clock).ab. or ((GPS with position or location) same clock).bsum.) and (("real time clock" or RTC with cycles) and oscillator)
23	2	("6662107").PN.
24	8	("5592173" "5594453" "5629708" "5654718" "5864315" "5893044" "5940027" "6297771").PN.
25	16	("5592173" "5594453" "5629708" "5654718" "5864315" "5893044" "5940027" "6297771").PN.
26	14664	GPS near3 receiver
27	155	(GPS near3 clock) and (RTC or "real time clock")
28	1798	GPS near3 clock
29	9029	GPS and (real near (GPS near3 receiver) clock)
30	1279	(GPS near3 receiver) and (GPS near3 clock) and (GPS and (real near (GPS near3 receiver) clock))
31	5157	RTC or "real time clock" with cycles
32	39	((GPS near3 receiver) and (GPS near3 clock) and (GPS and (real near (GPS near3 receiver) clock))) and (RTC or "real time clock" with cycles)
33	1	(GPS near3 receiver) and (clock with (loss near3 cycles))
34	6747	(GPS near3 receiver).ab.

	DBs
13	USPAT
14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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24	USPAT
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32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text
35	918	(GPS with (RTC or "real time clock" or clock)).ab.
36	3958	GPS.ab. and (clock near3 cycles or frequency).ab.
37	112	((GPS near3 receiver).ab.) and ((GPS with (RTC or "real time clock" or clock)).ab.) and (GPS.ab. and (clock near3 cycles or frequency).ab.)

	DBs
35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB